



IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Application of:

David GIBBONS et al.

Serial No. 09/826,354

Filed: April 5, 2001

Atty Dkt: 2455-4340US6

Art Unit: Unassigned

Examiner: Unassigned

For: REMOTE WIRELESS UNIT HAVING REDUCED POWER OPERATING MODE

PRELIMINARY AMENDMENT

Commissioner for Patents  
Washington, D.C. 20231

Sir:

Prior to official action in the continuation application filed under Rule 1.53(b) on April 5, 2001, please amend the continuation application to the above identified parent application as follows:

IN THE CLAIMS

Please ADD the following NEW claims:

267 (NEW) In a wireless communications network, a method in a first station to communicate with a second station that is in a sleep mode, the second station having a unique identification value, comprising the steps of:

- establishing a periodic reference instant at the first station and at the remote station;
- determining a delay interval following said periodic reference instant at the first station, said delay interval being derived from said unique identification value of said second station;
- and
- transmitting a message from the first station to the second station at a second instant following said delay interval, said second station having changed from said sleep mode to a standby mode after said delay interval;

06/15/2001 12:00 PM 00000003 134503 09826354

01 FC:102 240.00 CH

*Handwritten signature*

RECEIVED  
MAY 24 2001  
Technology Center 2600

4/B  
5/30/01  
ms

267  
R1.26  
B1